

L Number	Hits	Search Text	DB	Time stamp
1	576	(327/198).CCLS.	USPAT; US-PGPUB USPAT	2004/03/11 10:29 2004/03/11 09:36
2	12	("4545889" "5083045" "5109257" "5243233" "5262705" "5302861" "5305275" "5479172" "5629646" "5721887" "5723990" "5786716").PN.	USPAT	2004/03/11 09:38
3	9	("5523709" "5528184" "5760624" "5821787" "5847586" "5883532" "6118315" "6184724" "6333654").PN.	USPAT	2004/03/11 09:41
4	4	("5684417" "5886549" "5889664" "6147529").PN.	USPAT	2004/03/11 09:51
5	24	("4234920" "4473759" "4746822" "4882506" "4902910" "5039875" "5063304" "5066869" "5081625" "5087834" "5103115" "5103159" "5120993" "5157270" "5159206" "5164613" "5166545" "5168209" "5181203" "5220534" "5233161" "5270977" "5297261" "5347173").PN.	USPAT USPAT	2004/03/11 09:52 2004/03/11 15:20
6	3	6204701.URPN.	USPAT	2004/03/11 09:52
7	603	(327/143).CCLS.	USPAT; US-PGPUB USPAT; US-PGPUB	2004/03/11 15:20 2004/03/11 10:57
8	397	((327/143).CCLS.) not ((327/198).CCLS.)	USPAT; US-PGPUB EPO; JPO; DERWENT; IBM_TDB	2004/03/11 13:33
9	33317	voltage adj detect\$3	EPO; JPO; DERWENT; IBM_TDB	2004/03/11 10:58
10	3227	(voltage adj detect\$3) and inverter	EPO; JPO; DERWENT; IBM_TDB	2004/03/11 11:32
11	481	((voltage adj detect\$3) and inverter) and transistor	EPO; JPO; DERWENT; IBM_TDB	2004/03/11 11:32
12	2851	power adj2 reset	EPO; JPO; DERWENT; IBM_TDB	2004/03/11 12:02
13	443	(power adj2 reset) and (transistor current adj source)	EPO; JPO; DERWENT; IBM_TDB	2004/03/11 12:05
14	67	(power adj2 reset) and feedback	EPO; JPO; DERWENT; IBM_TDB	2004/03/11 13:16
15	1097	voltage adj detect\$3 with inverter	USPAT; US-PGPUB USPAT; US-PGPUB	2004/03/11 12:39
16	0	((("4234920" "4473759" "4746822" "4882506" "4902910" "5039875" "5063304" "5066869" "5081625" "5087834" "5103115" "5103159" "5120993" "5157270" "5159206" "5164613" "5166545" "5168209" "5181203" "5220534" "5233161" "5270977" "5297261" "5347173").PN.) same (transistor FET mosfet mos)	USPAT; US-PGPUB USPAT; US-PGPUB	2004/03/11 13:16
17	341	(voltage adj detect\$3 with inverter) same (transistor FET mosfet mos)	USPAT; US-PGPUB USPAT	2004/03/11 12:55
18	2	("5227675" "5347172").PN.	USPAT	2004/03/11 12:56
19	7	5744998.URPN.	USPAT	2004/03/11 13:17
20	6807	voltage adj detect\$3.clm. and in verter.clm. and (transistor fet mosfet mos).clm.	USPAT; US-PGPUB USPAT; US-PGPUB	2004/03/11 13:17
21	300	voltage adj detect\$3.clm. and inverter.clm. and (transistor fet mosfet mos).clm.	USPAT; US-PGPUB USPAT; US-PGPUB	2004/03/11 13:17
22	208	(voltage adj detect\$3.clm. and inverter.clm. and (transistor fet mosfet mos).clm.) not ((voltage adj detect\$3 with inverter) same (transistor FET mosfet mos))	USPAT; US-PGPUB	2004/03/11 13:34
23	6712	voltage adj detect\$3.ti.	EPO; JPO; DERWENT; IBM_TDB	2004/03/11 14:06
24	535	(voltage adj detect\$3.ti.) and inverter	EPO; JPO; DERWENT; IBM_TDB	2004/03/11 14:09
25	415	327/72.ccls.	USPAT; US-PGPUB USPAT; US-PGPUB	2004/03/11 14:12
26	96	327/72.ccls. and inverter	USPAT	2004/03/11 14:14
29	4	("5684417" "5886549" "5889664" "6147529").PN.	USPAT	2004/03/11 14:12
32	2	("5227675" "5347172").PN.	USPAT	2004/03/11 14:14

33	1015	power adj2 reset.clm.	USPAT;	2004/03/11 14:20
34	202	(power adj2 reset.clm.) and inverter.clm.	US-PGPUB	2004/03/11 14:17
35	184	((power adj2 reset.clm.) and inverter.clm.) and (transistor fet mosfet mos)	USPAT;	2004/03/11 14:17
36	91	(((power adj2 reset.clm.) and inverter.clm.) and (transistor fet mosfet mos)) not ((327/143).CCLS.)	US-PGPUB	2004/03/11 14:17
37	969	power adj2 reset same inverter	USPAT;	2004/03/11 14:21
38	383	(power adj2 reset same inverter) same (transistor mos fet mosfet)	US-PGPUB	2004/03/11 14:21
39	292	((power adj2 reset same inverter) same (transistor mos fet mosfet)) not ((327/143).CCLS.)	USPAT;	2004/03/11 14:21
40	253	(((power adj2 reset same inverter) same (transistor mos fet mosfet)) not ((327/143).CCLS.)) not (((power adj2 reset.clm.) and inverter.clm.) and (transistor fet mosfet mos)) not ((327/143).CCLS.))	US-PGPUB	2004/03/11 14:29
41	6	US-5319255-\$.DID. OR US-5847586-\$.DID. OR US-6184724-\$.DID. OR US-5872479-\$.DID. OR US-6285223-\$.DID. OR US-6377090-\$.DID.	USPAT;	2004/03/11 14:31
42	4	("4309627" "5214316" "5378936" "5581206").PN.	US-PGPUB	2004/03/11 14:29
43	1	6184724.URPN.	USPAT	2004/03/11 14:30
44	1	("4529891").PN.	USPAT;	2004/03/11 14:32
45	6	US-5760614-\$.DID. OR US-6166526-\$.DID. OR US-6037890-\$.DID. OR US-5966330-\$.DID. OR US-6091283-\$.DID. OR US-5652540-\$.DID.	US-PGPUB	2004/03/11 14:33
46	1	("5319265").PN.	USPAT;	2004/03/11 14:35
47	1	("6204701").PN.	US-PGPUB	2004/03/11 14:36
48	24	("4234920" "4473759" "4746822" "4882506" "4902910" "5039875" "5063304" "5066869" "5081625" "5087834" "5103115" "5103159" "5120993" "5157270" "5159206" "5164613" "5166545" "5168209" "5181203" "5220534" "5233161" "5270977" "5297261" "5347173").PN.	USPAT	2004/03/11 14:35
49	3	6204701.URPN.	USPAT	2004/03/11 14:36
50	282	(327/142).CCLS.	USPAT;	2004/03/11 14:36
51	163	((327/142).CCLS.) and inverter	US-PGPUB	2004/03/11 15:01
54	5	("4607178" "5467039" "5602502" "5847586" "5994888").PN.	USPAT;	2004/03/11 14:52
55	3	("5187389" "5302861" "5463335").PN.	USPAT	2004/03/11 14:53
56	1	6160428.URPN.	USPAT	2004/03/11 14:54
57	405	((327/143).CCLS.) and inverter	USPAT;	2004/03/11 15:45
58	9	("4409501" "4506168" "4539489" "4970408" "4983857" "5136181" "5334883" "5349244" "5440255").PN.	US-PGPUB	2004/03/11 15:33
59	18	4506168.URPN.	USPAT	2004/03/11 15:36
60	47	4970408.URPN.	USPAT	2004/03/11 15:41
61	937	power adj2 reset.ti.	EPO; JPO;	2004/03/11 16:28
62	70	((327/143).CCLS.) and (schmi\$4 hysteresis\$3)	DERWENT;	
63	1	("5334883").PN.	IBM_TDB	2004/03/11 16:49
64	7	("4506168" "4539489" "4603264" "4703201" "4786825" "5034623" "5115434").PN.	USPAT;	2004/03/11 16:31
65	52	((327/198).CCLS.) and (schmi\$4 hysteresis\$3)	US-PGPUB	2004/03/11 16:54
66	176	(327/206).CCLS.	USPAT;	2004/03/11 16:49
			US-PGPUB	2004/03/11 16:55